



PATENT ABSTRACTS OF JAPAN

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F41A 33/02(21) Application number: **09064732**(22) Date of filing: **18.03.97**(71) Applicant: **SEGA ENTERP LTD**(72) Inventor: **TAGUMA EIJI**
NAKANISHI DAISUKE(54) **TOY BEAM GUN**

(57) Abstract:

PROBLEM TO BE SOLVED: To switch a function by voice input by recognizing voice at the time of inputting voice so as to control the function of a beam gun.

SOLUTION: The beam gun 1 is provided with a battery power source part 2 and a voltage/voltage conversion part 3 to supply a prescribed DC voltage for a microcomputer 4, which mounts a voice recognition circuit in itself. The voice recognizing circuit recognizes voice inputted from a microphone 22 for prescribed time from the time when a voice recognizing switch 14 provided for the gun 1 is pressed. Namely, a player presses the switch 14 and then inputs voice from the microphone 22 to switch the mode of an infrared beam emitted by the gun 1 to improve the thrilling feeling of a game.

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